

1. Record Nr.	UNINA9910785731203321
Autore	Smith Wilfred Cantwell <1916-2000.>
Titolo	On understanding Islam : selected studies / / Wilfred Cantwell Smith
Pubbl/distr/stampa	The Hague : , : Mouton, , 1981 ©1981
ISBN	3-11-082580-5
Edizione	[Reprint 2012]
Descrizione fisica	1 online resource (xiii, 351 pages)
Collana	Religion and reason ; ; 19
Classificazione	BE 8600
Disciplina	297
Soggetti	Islam Religion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- General Editor's Preface -- Preface -- Contents -- General Introduction -- PART ONE: General Presentations -- 1. Islamic History as a Concept -- 2. The Shahdah as Symbolic Representation of Muslims' Faith -- PART TWO: Specific Presentations -- 3. The Historical Development in Islm of the Concept of Islm as an Historical Development -- 4. Islamic Law: Its 'Sources' (Ul al-fiqh) and Ijtihd -- 5. Islamic Law: Sharah and Shar -- 6. Faith, in the Qur'n; and its Relation to Belief -- 7. Faith, in Later Islamic History; the Meaning of Tadq -- 8. Faith, in Later Islamic History; the Meaning of Arkn -- PART THREE: Islam in the Indian Context; and Muslim-Hindu Relations -- 9. The Crystallization of Religious Communities in Mughul India -- 10. The Ulam in Indian Politics -- 11: Aligarh and Religion: A Question -- 12. Religious Diversity: Muslim-Hind Relations in India -- PART FOUR: Muslim-Christian Relations -- 13. Some Similarities and Some Differences Between Christianity and Islm -- 14. Muslim-Christian Interrelations Historically: An Interpretation -- 15. Muslim and Christian: Faith Convergence, Belief Divergence -- 16. Is the Qur'n the Word of God? -- Notes -- Publications of Wilfred Cantwell Smith -- Selective Index

2. Record Nr.	UNINA9910954393903321
Autore	Scheiner Steve
Titolo	Hydrogen bonding : a theoretical perspective // Steve Scheiner
Pubbl/distr/stampa	New York ; , : Oxford University Press, , 2023
ISBN	0-19-770408-5 1-280-52748-X 9786610527489 0-19-802509-2 1-4294-1950-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (396 p.)
Collana	Topics in physical chemistry Oxford scholarship online
Disciplina	541.2/26
Soggetti	Hydrogen bonding Quantum chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. Previously issued in print: 1997.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Contents; Abbreviations; 1 QUANTUM CHEMICAL FRAMEWORK; 2 GEOMETRIES AND ENERGETICS; 3 VIBRATIONAL SPECTRA; 4 EXTENDED REGIONS OF POTENTIAL ENERGY SURFACE; 5 COOPERATIVE PHENOMENA; 6 WEAK INTERACTIONS, IONIC H-BONDS, AND ION PAIRS; Index of Complexes; Subject Index
Sommario/riassunto	Assuming no prior knowledge of theoretical chemistry, this volume offers a systematic account of the large body of quantum chemical calculations that have appeared in hydrogen bonding literature.